

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,984,591 B1
APPLICATION NO. : 09/553997
DATED : January 10, 2006
INVENTOR(S) : Douglas A. Buchanan et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 5, Line 65:

“z is ≤ 0 ” should read --z is ≥ 0 .--

Column 10, Line 61:

“C₅ – C₂” should read --C₅ – C₁₂--

Column 11, Line 54:

“of bis CP Co,” should read --of bisCp Co,--

Column 12, Line 59:

“CO₁₂,” should read --Co₂;--

Column 12, Line 60:

“Mn₂ (CO)₄” should read --Mn₂ (CO)₁₀;--

Column 12, Line 63:

“CPV (CO)₄” should read --CpV (CO)₄--

Column 13, Line 66:

“tri-OC(CH₃)₃₁” should read --tri-OC(CH₃)₃,--

Column 14, Line 66:

“unstable amino-containing: compounds which”

should read

--unstable amino-containing compounds which--

Column 21, Line 48:

“Vsi₂, Wsi₂” should read --Vsi₂, Wsi₂,--

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,984,591 B1
APPLICATION NO. : 09/553997
DATED : January 10, 2006
INVENTOR(S) : Douglas A. Buchanan et al.

Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 29, Line 2, Claim 1:

“nitrate, nitrite” should read --nitrate, nitrile--

Column 29, Line 54, Claim 6:

“sulfides, nitrites” should read --sulfides, nitriles--

Column 32, Line 42, Claim 34:

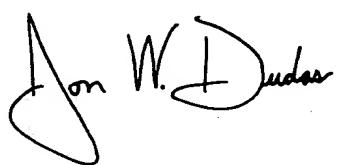
LaSrCO₃” should read --LaSrCoO₃--

Column 34, Line 17:

“CO₂(CO)₈;” should read --Co₂(CO)₈;--

Signed and Sealed this

Twenty-second Day of August, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office